

Abstract of the Disclosure

5 A surface-mounted crystal oscillator has a quartz
crystal unit and a receptacle which is joined to the rear
surface of the crystal unit for accommodating an IC
(Integrated Circuit) chip. The receptacle has a bottom
wall and sidewalls, and further, a concavity formed in at
10 least one of its principal surfaces. The sidewalls
surrounding the concavity are opened on at least one end of
the receptacle, and at this opened end, the bottom wall is
exposed and a notch portion is formed in the bottom wall.